L Number	Hits	Search Text	DB	Time stamp
	361	(dvcc (voice with color with code))	USPAT;	2004/07/26 14:04
			US-PGPUB;	
		, ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	179	((dvcc (voice with color with code))) and 455/\$.ccls.	USPAT;	2004/07/26 14:04
			US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	2004/07/26 16 25
-	. 141	(((dvcc (voice with color with code))) and 455/\$.ccls.) and tdma	USPAT;	2004/07/26 16:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	178	\$2DVCC and (channel with (id ident\$7))	IBM_TDB USPAT;	2004/09/08 15:53
-	1/0	#2D + CC and (channel with (id identity))	US-PGPUB	2004/07/00 13.33
_	12	(time with differen\$4 with arriv\$4) and \$2DVCC	USPAT;	2004/09/08 17:03
	'-	(mine mini direction mini direct) did was 100	US-PGPUB	2001/07/00 17:03
-	5	(((control and traffic) with channel) same (\$2dvcc (voice with color with	USPAT;	2004/09/08 17:19
		code))) and (neigh\$2b\$3r) and (time with difference)	US-PGPUB	200 17 057 00 17713
_	44	(((control and traffic) with channel) same (\$2dvcc (voice with color with	USPAT;	2004/09/08 17:20
		code))) and (neigh\$2b\$3r\$5)	US-PGPUB	
	5	\$2DVCC and (verify\$4 with transmission)	USPAT;	2004/09/08 17:29
			US-PGPUB	
-	3	455/434.ccls. and (\$2dvcc and (neigh\$2b\$3r\$5) and (time with	USPAT	2004/09/08 17:33
		difference))		
-	9	455/434.ccls. and (\$2dvcc and (neigh\$2b\$3r\$5))	USPAT	2004/09/08 17:35
-	818	((dech same dtc) (traffic same control)) same (frequency) same slot	USPAT;	2004/09/09 08:56
			US-PGPUB;	
		1	EPO; JPO;	
			DERWENT;	
	25	(((data and day) (4-25)	IBM_TDB	2004/00/00 00 00
-	25	(((dcch same dtc) (traffic same control)) same ("same" with frequency))	USPAT;	2004/09/09 09:00
		and 455/434.ccls.	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	,
	. 8	((control DTC) same neigh\$2b\$7 same ((base adj2 station) bts) same	USPAT;	2004/09/09 09:04
		(\$2DVCC)) ((traffic DTC) same neigh\$2b\$7 same ((base adj2 station)	US-PGPUB;	200 07/07 07.04
		bts) same (\$2DVCC))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	2	\$2DVCC same (\$3otd rtd)	USPĀT;	2004/09/09 09:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	-
•	7	("5396539"   "5570467"   "5722078"   "5884182"   "6075981"	USPAT	2004/09/09 10:21
		"6363055"   "6396827").PN.		
-	651	(time with differen\$7) and (voice with color)	USPAT;	2004/09/09 10:34
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
	125	((time with differen\$7) and (voice with color)) and (neigh\$2b\$3r\$5)	IBM_TDB USPAT;	2004/00/00 10:25
	123	(time with different /) and (voice with color)) and (fleight 20\$3(\$5))	USPAT; US-PGPUB;	2004/09/09 10:35
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
L	L	<u> </u>	חחו דיייחי	L,

-	24	(((time with differen\$7) and (voice with color)) and (neigh\$2b\$3r\$5)) and ((control and traffic) with channel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 10:47
-	25	("4509170"   "4527284"   "4633519"   "4649538"   "4718081"   "4755999"   "4797654"   "4833702"   "4860281"   "4876738"   "5005171"   "5020091"   "5060227"   "5101500"   "5111454"   "5153903"   "5162790"   "5168574"   "5212822"   "5230082"   "5233643"   "5301359"   "5307400"   "5353332"   "5428666").PN.	USPAT	2004/09/09 10:42
-	46	((identify\$4 match\$4 verify\$4) with (dcc dcch dtc ((control traffic) near5 channel))) and ((neig\$2b\$3r\$5 candidate active) near3 (list table database)) and (time with difference with (arrival observed))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:20
-	97	((dcc \$2dvcc (color with code)) same ((neig\$2b\$3r\$5 candidate active) near3 (list table database set))) and (color with code)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/09 11:26
-	43	(((dcc \$2dvcc (color with code)) same ((neig\$2b\$3r\$5 candidate active) near3 (list table database set))) and (color with code)) and (455/\$ 370/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 13:10
	18	(((neigh\$2b\$3r\$5 active maho candidate) near3 (list set table data\$2base))) and (((((handy personal movable mobile portable radio RF cellular wire\$2less cord\$2less hand\$2held transportable) near2 (unit station terminal subscriber device apparatus phone telephone)) pda mu cell\$2phone hand\$2set)) with (verify\$4 match\$4 identify\$4 corresponding prefer\$5) with (\$2dvcc (color with code)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 18:24
-	6	((neigh\$2b\$3r\$5 active maho candidate) near3 (list set table data\$2base)) same ((verify\$4 match\$4 identify\$4 corresponding prefer\$5) with (\$2dvcc (color with code)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 18:26
-	14	((\$2dvcc (color with code)) near3 (previous old current stored)) same (((color with code) \$2dcc) near3 (new target updated))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 18:29
-	29	((\$2dvcc SAT (color with code)) near3 (previous old current stored)) same (((color with code) \$2dvcc SAT) near3 (new target updated))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 18:30
-	7	((e?otd (enhanced with time with difference with observed))) and (\$2dvcc (color with code) SAT)	USPAT; US-PGPUB	2004/09/09 19:05
-	2	(((e?otd (enhanced with time with difference with observed))) and TDMA) and MAHO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/09 19:05
-	52	edvee and dvee	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:01
-	14	(cdvcc and dvcc) and (455/434 adn 370/337).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 10:02

			LICDAT	2004/00/10 15 15
-	99	(dtch tch dtc traffic) same (control dcc dcch) same (("same"	USPAT;	2004/09/10 10:41
		corresponding) with (band frequenc\$4)) same (time near2 slot)	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
	4	(m	IBM_TDB	2004/00/10 11 46
•	4	(measur\$4 with channel) same (t\$2doa \$2otd ((position location) with	USPAT;	2004/09/10 11:46
		(technique)) triangulation rtd) same (\$2dvcc SAT (color with code))	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
`	. 52	(t\$2doa \$2otd ((position location) with (technique)) triangulation rtd)	USPAT;	2004/09/10 12:19
-	32	same (\$2dvcc SAT (color with code))	US-PGPUB;	2004/09/10 12.19
		Same (\$2000 SAT (color with code))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	10	cdvcc same measurement	USPAT;	2004/09/10 12:54
	10	edvec same measurement	US-PGPUB;	2004/05/10 12.54
			EPO; JPO;	
	ľ		DERWENT;	
			IBM_TDB	
_	3	855096.apn,an,ap.	USPAT;	2004/09/10 17:07
		00000.upii,uii,up.	US-PGPUB.	2001/05/10 17:07
_	2	769939.apn,an,ap.	USPAT;	2004/09/13 12:11
	_		US-PGPUB	200 110 12.11
	58	(location position triangulation) same (\$2DVCC)	USPAT;	2004/09/13 13:47
		(**************************************	US-PGPUB	
-	15	(\$3otd (observed with time with difference)) and (ANSI\$2"136"	USPAT;	2004/09/13 15:21
		IS\$2"136")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	İ		IBM_TDB	
-	50	(\$3otd (observed with time with difference)) same (((traffic control) with	USPAT;	2004/09/13 15:40
		(channel)) dtc\$2 dcc\$2)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	·
-	23	((\$3otd (observed with time with difference)) same (((traffic control) with	USPAT;	2004/09/13 15:23
		(channel)) dtc\$2 dcc\$2)) and tdma	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	(\$30td (observed with time with difference)) and (370/337 455/434).ccls.	USPAT;	2004/09/13 15:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM TDB	